## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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OUNTRY	USSR	REPORT		2
UBJECT	New Soviet Army Weapons	DATE DISTR.	2 May 1955	
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	This is UNEVALUATED Information			
	THE SOURCE EVALUATIONS IN THIS REPORT A THE APPRAISAL OF CONTENT IS TENT. (FOR KEY SEE REVERSE)			
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	ARMY review completed.			

25 YEAR RE-REVIEW

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CONFIDENTIAL 25X1 -3-New Machine Gun 25X1 Caliber Unknown Model Designation Unknown Weight Six and a half kilograms. 25X1 Range Unknown Muzzle Velocity Unknown Feeding Belt-fed housed in a circular magazine with a capacity of 100 rounds. The magazine was attached at the bottom of the receiver. Type of Fire Semi and full-automatic. d. Anti-Tank Rocket Launcher See 25X1 page 5 for a sketch of this weapon.) Caliber Unknown Bore Diameter 40 to 50-mm (estimated) Length Approximately one meter. Weight 12 to two kilograms. Firing Mechanism Mechanical. (No further details.) Method of Loading Muzzle-loaded Range Unknown but presumed to be 75 m because the sights were graduated up to 75 m. 25X1 Ammunition No information Markings No information Basis of Issue One for each platoon. 25X1 T-54 Tank 25X1 A T-34 tank was displayed to point out the parts which were comparable to those of the T-54 tank; only the out-

side of the tank was described. Orientation about the tank was given by a major (name unknown) of the 35th Mecz Regt. The major claimed to be a tank company CO (unit unknown) and stated that his unit would receive the T-54 Medium Tank

25X1

Caliber of Gun

100 mm

Armor

Heavier than T-34/85

Penetration

Capable of penetrating the World War II German heavy Tiger Tank.

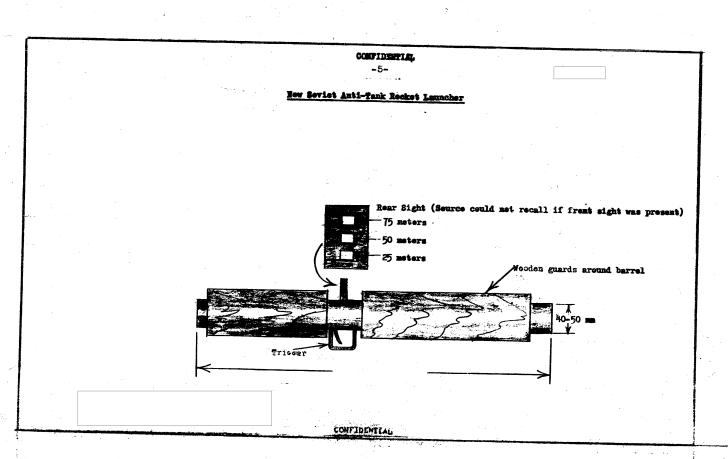
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25X1 Magazine Integral box - 10 round capacity. Type of Fire Semi-automatic and gas-operated. Range: Maximum Five kilometers 25X1 **Effective** Three kilometers 25X1 Muzzle Velocity Unknown Bayonet A permanent knife-type folding bayonet mounted under the barrel. When not in use, the point of the bayonet was positioned in a groove in the forward portion of the stock. a vigorous snapping action 25X1 of the carbine would swing the bayonet out into the fighting position. Ammunition 7.62 mm. 25X1 the round fitted both the carbine and the SMG described below. 25X1 25X1 New Sub-Machine Gun Caliber 7.62 mm Unknown 3 Model Designation Length Unknown Weight Lighter than the 7.62 mm PPSh M1941 SMG Magazine Curved box with a capacity of approximately 32 to 35 rounds. Type of Fire Full and semi-automatic. A selector was positioned immediately in front of the trigger. This selector, a button, was pushed up for semiautomatic fire and released to the down position for full automatic fire. This selector was under spring tension. Stock Wooden Rate of Fire Unknown - Lower than the 7.62 mm PPSh M1941 SMG. Ammunition 7.62 mm

CONFIDENTIAL -4-25X1 Speed: Maximum 80 km an hour Cross-country 40 km an hour 25X1 f. New APC 6 x 6 and Half Track 5 25X1 near Dauriya the 6th (?) Red Banner Mecz Div equipped with a new 6 x 6 Soviet armored personnel carrier. 6 The same chassis was 25X1 also used as a half track utilizing a track suspension system. both vehicles used the YAZ-200 chassis. In addition, the same vehicles using an 25.25X1 armored top instead of an open canvas covered top The half track suspension system consisted of one large road wheel with two small wheels about half the size of the road wheel mounted fore and aft (see page 6). 25X1 25X1 25X1

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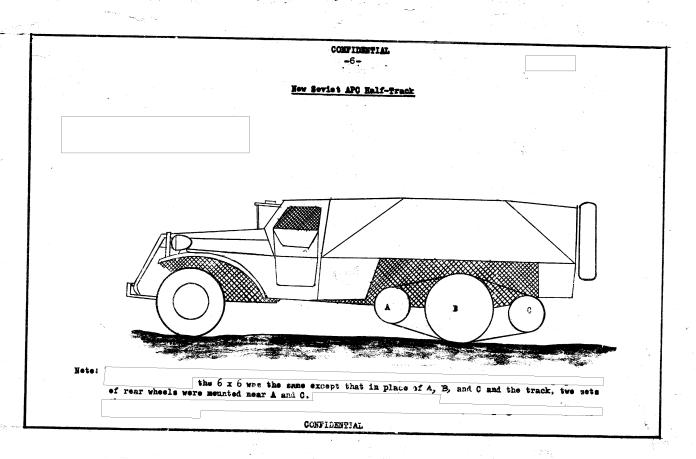


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